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Bruhat Bangalore Mahanagara Palike

BBMP ENGINEERING DEPARTMENT

Road Inventory Form

General

Zone	Ward No.	Ward Name
DASARAHALLI	13	Mallasandra
Street ID	**Street Name**	**Significant Landmark**
W0189	1st Crs	Near Kodavasamaja Road
Unique Road No.	**Length of full Road(m)**	
13-W0189-10316	28.00	

Road Details

Road From	Road To
Near Kodavasamaja Road	dead end
Type of Road	**Other Road Type**
Others	minor

Chainage at point (m)	Measured Width (m)	Existing Surface	Other Existing Surface	Remarks
50.00	6.00			

Footpath

☐ Left

chainage at the point(m)	Type of Footpath	Other Footpath Type	Length (m)	Average Width(m)	No of Shoulder Drain	Kerb Chainages (m)	Remarks
	No Footpath		0.00	0.00	0	0.00	

☐ Right

chainage at the point(m)	Type of Footpath	Other Footpath Type	Length (m)	Average Width(m)	No of Shoulder Drain	Kerb Chainages (m)	Remarks
	No Footpath		0.00	0.00	0	0.00	

30

Drain

Particulars of side Drains

	Drain Type	Other Drain Type	Construction Type	Other Construction Type	Flow Direction
☐ Left	Covered BS Slabs		BS Slab		North

Other Flow Direction Type	Length (m)	Average Width(m)
	50.00	0.60

	Drain Type	Other Drain Type	Construction Type	Other Construction Type	Flow Direction
☐ Right	Covered BS Slabs		BS Slab		North

Other Flow Direction Type	Length (m)	Average Width(m)
	50.00	0.60

Culvert / Cross-Drainage details

Type of Culvert	Other Culvert	Length/Span according to road width(m)	Width (m)
	0		

Existing Services

BESCOM	yes	**BWSSB**	yes
OFC		**Manholes**	2
Others			

89

Inspection Details

Number of Trees 0 **Date of Inspection** 03/09/2015

Name nagabushan **Remarks**

Any Other Information

Category	Image	Photo Remark
Road Condition		
Segment End		
Segment Start		

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BBMP ENGINEERING DEPARTMENT

Road Inventory Form

General

Zone	Ward No.	Ward Name
DASARAHALLI	13	Mallasandra
Street ID	**Street Name**	**Significant Landmark**
W0185	3rd Crs	Near Kodava samaja road
Unique Road No.	**Length of full Road(m)**	
13-W0185-10310	21.00	

Road Details

Road From	Road To
Near Kodava samaja road	Dead end
Type of Road	**Other Road Type**
Others	minor

Chainage at point (m)	Measured Width (m)	Existing Surface	Other Existing Surface	Remarks
60.00	4.50			

Footpath

☐ Left

chainage at the point(m)	Type of Footpath	Other Footpath Type	Length (m)	Average Width(m)	No of Shoulder Drain	Kerb Chainages (m)	Remarks
	No Footpath		0.00	0.00	0	0.00	

☐ Right

chainage at the point(m)	Type of Footpath	Other Footpath Type	Length (m)	Average Width(m)	No of Shoulder Drain	Kerb Chainages (m)	Remarks
	No Footpath		0.00	0.00	0	0.00	

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Drain

Particulars of side Drains

	Drain Type	Other Drain Type	Construction Type	Other Construction Type	Flow Direction
☐ Left	Covered BS Slabs		BS Slab		North

Other Flow Direction Type	Length (m)	Average Width(m)
	60.00	0.60

	Drain Type	Other Drain Type	Construction Type	Other Construction Type	Flow Direction
☐ Right	Covered BS Slabs		BS Slab		North

Other Flow Direction Type	Length (m)	Average Width(m)
	60.00	0.60

Culvert / Cross-Drainage details

Type of Culvert	Other Culvert	Length/Span according to road width(m)	Width (m)
RCC deck slab		5.00	1.80

Existing Services

BESCOM	yes	**BWSSB**	yes
OFC		**Manholes**	2
Others			

Inspection Details

Number of Trees 0 **Date of Inspection** 03/09/2015

Name nagabushan **Remarks**

Any Other Information

Category	Image	Photo Remark
Road Condition		
Segment End		
Segment Start		

Zone: DASARAHALLI **Ward No:** 13 **Ward Name:** Mallasandra **Street ID:** W0185

Date: 27/08/2016 Time: 13:06:03 RI 20160827130603

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BBMP ENGINEERING DEPARTMENT

Road Inventory Form

General

Zone	Ward No.	Ward Name
DASARAHALLI	13	Mallasandra
Street ID	**Street Name**	**Significant Landmark**
W0181	4th Crs	Near Kodava samaja
Unique Road No.	**Length of full Road(m)**	
13-W0181-10309	19.00	

Road Details

Road From	Road To
Mallikarjuna temple	Near Kodava samaja road
Type of Road	**Other Road Type**
Others	minor

Chainage at point (m)	Measured Width (m)	Existing Surface	Other Existing Surface	Remarks
44.00	5.10			

Footpath

☐ Left

chainage at the point(m)	Type of Footpath	Other Footpath Type	Length (m)	Average Width(m)	No of Shoulder Drain	Kerb Chainages (m)	Remarks
	No Footpath		0.00	0.00	0	0.00	

☐ Right

chainage at the point(m)	Type of Footpath	Other Footpath Type	Length (m)	Average Width(m)	No of Shoulder Drain	Kerb Chainages (m)	Remarks
	No Footpath		0.00	0.00	0	0.00	

Drain

Particulars of side Drains

	Drain Type	Other Drain Type	Construction Type	Other Construction Type	Flow Direction
☐ Left	Covered BS Slabs		BS Slab		North

Other Flow Direction Type	Length (m)	Average Width(m)
	44.00	0.60

	Drain Type	Other Drain Type	Construction Type	Other Construction Type	Flow Direction
☐ Right	Covered BS Slabs		BS Slab		North

Other Flow Direction Type	Length (m)	Average Width(m)
	44.00	0.60

Culvert / Cross-Drainage details

Type of Culvert	Other Culvert	Length/Span according to road width(m)	Width (m)
RCC deck slab		6.90	1.50
RCC deck slab		5.10	1.20

Existing Services

BESCOM	yes	**BWSSB**	yes
OFC		**Manholes**	1
Others			